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PROVIDING MODELING INSTRUMENTATION WITH AN
APPLICATION PROGRAMMING INTERFACE TO A GUI
APPLICATION



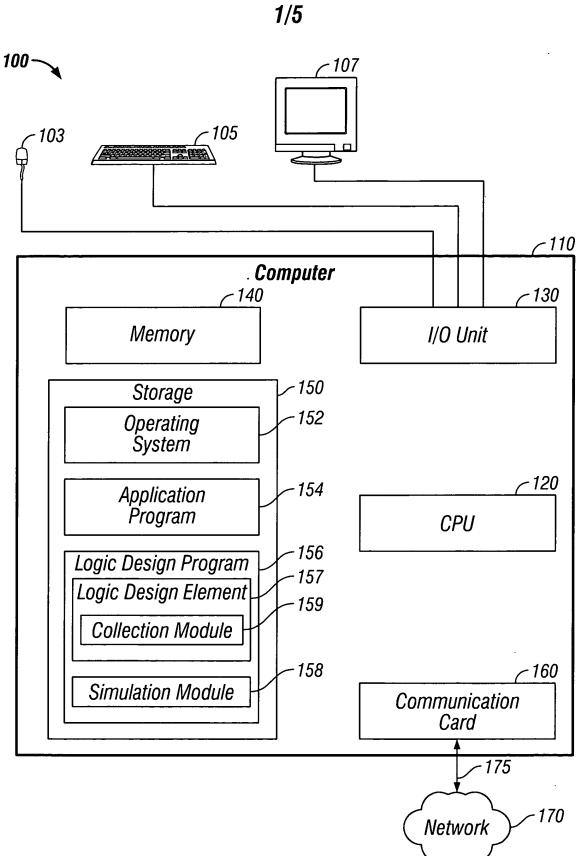


FIG. 1

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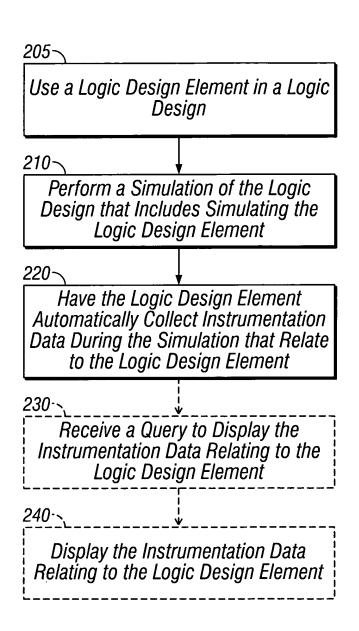
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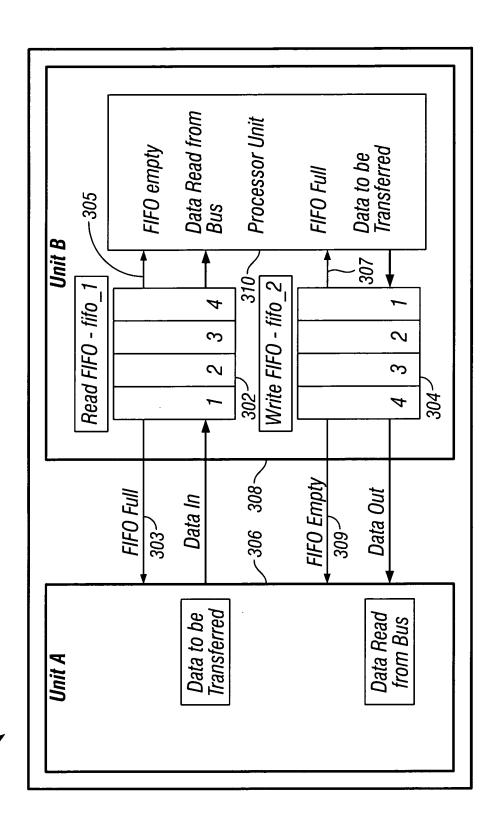


FIG. 3A

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DQCLK:468> ex /fifo fifo_2 FIFO fifo 2: 4 words x 32 bits (32 B); valid entries = 0; valid enqueued entries = 4; $rd_ptr = 1$; $wr_ptr = 1$

sample m_distrib | 234 | 158 | 52 | 24 | percent | 50% | 34% | 11% | 5% | cumul percent | 50% | 84% | 95% | 100% | 2 3 fifo entries 0 1

FIG. 3B

450-

Driver	15 8 7 0
Undriven gate37TopA [15:8] gate33TopB [15:8] gate28TopB [7:0] gate26TopA [7:0] Conflict	0 (0.0%) 0 (0.0%) 1167 (46.7%) 1333 (53.3%) 689 (27.6%) 1811 (72.4%) 0 (0.0%) 0 (0.0%)

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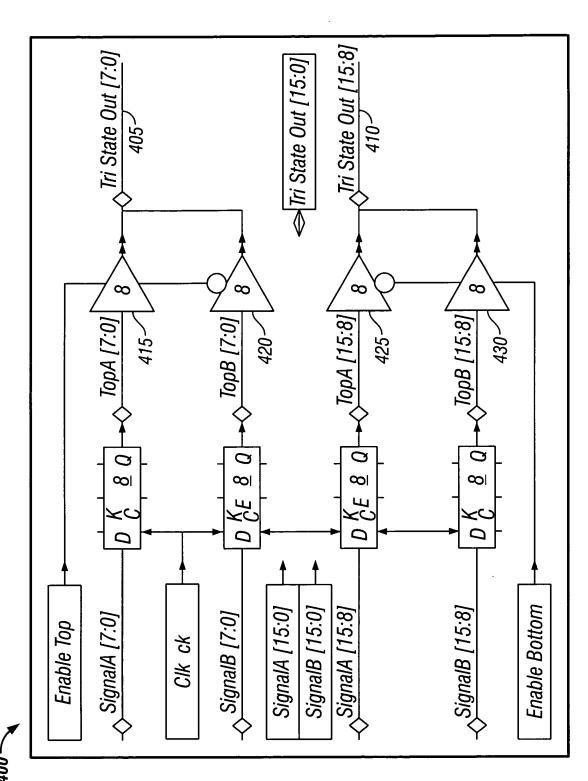


FIG. 4A